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NPIC/TSSG/DED-1093-68 27 February 1968

mine these se	O February 1968, a tr	ip was made to Automatic Stereo Scar	to dis-
Viewgraph Mak	er, and (3) The PI Pr	int Enlarger. All thre th significant funding	e contracts are
	ptre	ng was twofold: (1) are seenting him with the co	pportunity to meet
their technic	al staff and high-leven anagement our consider	el management, and (2) rable concern over the	to reiterate to extent and poor
		. The subject meeting	
The following	people attended from		
	, proper motornou and		
*			
	meeting opened with t	he normal introduction	. At this time
3. The			our dissatisfaction
exi			
with the over	run situation and wit	poor managemen	nt of the subject
with the over contracts in was also quit	run situation and wit	poor managemen	nt of the subject

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and G&A this was was to b	claiming that the only impact had been a general increase in overheat and that "since our contracts were relatively small, that obviously not a good method of gaining back large sums of money." This answers expected and neither negates nor answers the subject question. Treiterated our displeasure with the magnitude of the overruns and
with the	uncalled for delay in informing NPIC.
Scanner, and how reasonab	ole excuse was offered for the current overrun status of the contract
	i above the general statement that they had underbid and there had or management on the project. During this portion of the discussion
	became aware that the Automatic Stereo Scanner contained an in-
to why t	leneral Purpose (DDP-516) digital computer. He raised a question as this particular approach was necessary and why the Automatic Stereo
	was not used "on-line" to NPIC's central computer. I explained to
stages c	that we had definitely considered this approach during the early of the contract and had decided against it. is currently
preparin	ng a short paper explaining the historical background and the rational background and the rational staff came to this decision.
tives vi coard; s claten;	Immediately following this general briefing, the NPIC representatived a demonstration of: the FROS Automatic Stereo Scanner bread- a breadboard of the film transportation system and "air puck" film the Image Dissector/Correlation System; and a full-scale wooden of the Automatic Stereo Scanning System.
	The next item of business was the Automatic Viewgraph Maker. The engineer gave us a brief technical description of the item in ques-
tion alo	ong with a general description of its operational use.
aanageme	ent of the program and the fact that the standard plate-maker pe modified much more extensively than it had been originally anti-
ipated.	No truly valid explanation was forthcoming. gave some
	type" information indicating that there would be considerable cost-
of viewg	in the manufacturing of viewgraphs considering that a large number graphs were made (7200/year). questioned this data and
requeste	d that we review our actual viewgraph requirements. is
Mitroliu.	THE MARKATON NO AND BASE SUPPLEMENTAL ON SOLVE SOLVE THE MARKET DEFORTANCE AND
	y searching out this information, and it will be made available in future. At this point OL, raised the question that,

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1	SUBJECT: Trip Report toon 20 F bruary 1968	
1	were generally against converting contracts during the period of the contract. This, of course, was no answer. However, after much discussion pro and con, consented to entertain this notion and to ascertain what the corporate policy would be.	
	7. On the third item, the PI Print Enlarger, again claimed the same problems of underbidding and poor management control of the project. They also at this time indicated a further overrum so that the total price of this contract would be a minimum of and could run higher. It appeared obvious to me during the conversation that has little interest in completing this contract. Instead they repeatedly tried to steer us toward a viewer-printer that they are developing for the Air Force. The Development & Engineering Division was aware of this project; the Viewer-Printer has some but not all of the features desirable in the equipment we need for meeting our requirements. Essentially, the Air Force device is a viewer with a printer capability; our device was a printer first and a viewer second. However, we do not have closed minds on the subject, and the Division is currently attempting to obtain additional information on the Air Force project and to both restudy and to reestablish the basic requirement for a device of this type at NPIC. Using only the facts available at this time, it would seem that there is a strong case for cancelling this particular contract.	25 25 25
1 1 1 1 1 1 1	8. At this point the conference became more general. The discussion centered around items such as raising overhead rates and what could be done to stabilize them suggested a ceiling on overhead rates, and the representatives essentially (very politely) rejected this alternative reiterated our displeasure with the late announcement of overruns and with the sudden changes in personnel—whose services were specifically called for under the contract—without first consulting MPIC or OL representatives.	
1	9. The following items require expeditious action on the part of or NPIC: awill review the contracts to see if some sort of ceiling price or fixed-price arrangement can be arrived at on the Viewgraph and Printer/Enlarger contracts either independently or	25
	together. b. NPIC has the following tasks to complete: (a) a decision as to whether we proceed on the Automatic Stereo Scanner, (a) a review of the Viewgraph requirement,	
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1	SUBJECT:	T.ip Report to on 20 February 1968	
		and a decision as to whether we proceed assuming we can obtain a fixed-price contract or ceiling price arrangement, and (3) a decision as to whether we proceed on the PI Print Enlarger; i.e., (a) whether we cancel the contract and forget about this particular project, or (b) whether we try the Air Force route.	
	10. currently	It is my tentative recommendation, based upon the facts and opinions available, that the following action should be taken:	
•	the th is	a. There is no reason to believe that will consider any of contractual ceiling on the Automatic Stereo Scanner. However, requirement is still valid and answers are urgently needed in area. Therefore, we should proceed with the Automatic Stereo mer, authorizing payment of the overrun as expeditiously as possible.	25
	e it h shou solu	b. The Viewgraph Maker appears to be a straight-forward engineer- problem and it is my feeling that will in this case consider er a fixed price or a cost ceiling arrangement. Therefore, we lide proceed with this development, assuming a reasonable contractual tion can be arrived at between and Office of	25 25
	Log 1	stics. This also assumes that study revalidates the irement.	25
•	eval We c sati it w trac	c. It would appear that we should cancel the PI Print Enlarger ract and delay further action in this area pending a realistic uation of current contract on the Air Force Printer Viewer. an then purchase a production version of this item assuming this sfies all, or the majority of, our requirements. If it does not, ould appear logical at that point to entertain a totally new cont, probably with another manufacturer, possibly utilizing the new aterial.	
		Acting Deputy Chief, Development & Engineering Division, TSSG	25
l	NPIC/TSSG	/DED/ (27 Feb 68)	

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LIST OF MEMOS CONCERNING OVERRUN OF AUTOMATIC VIEWGRAPH GENERATOR

5 September 1967		IAS/TA-19/67 To: Development Branch, TDS/NPIC From: Tech Advisor, IAS/DDI Deletion of 2nd Viewgraph Generator from Contract
18 September 1967]	NPIC/TDS/D-1020-67 Memorandum for the Record From: Anticipated Overrun of Viewgraph Generator
3 October 1967	1	NPIC/TDS/D01053-67 Memorandum for the Record From: Background on Overrun
Undated	- I	Historical Data for Project #10197, Viewgraph Generator Contract
18 October 1967	! !	Draft Memorandum for the Record From: Suggested Format for Letter
23 October 1967	N I	NPIC/TDS/D-1089-67 Memorandum for Asst for Technical Development From: Chief, Development Staff Recommended Action to be Taken on Overrun
26 October 1967	N F	NPIC/TDS-195/67 Memorandum for: Director, NPIC From: Asst. for Technical Development Request for Overrun Expenditures
3 November 1967	N F	NPIC/TDS-204/67 Memorandum for: Chief, Support Staff From: Asst. for Technical Development Notification of Non-acceptability of Overrun
12 March 1968	M F	PSG-036/68 Memorandum for: Chief, TSSG From: Chief, PSG Recommend for Approval
25 March 1968	M	NPIC/TSSG/DED-1133-68 Memorandum for: Direc tor , NPIC From: Chief, TSSG

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Request Approval to Pay Overrun

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26 April 1968

- NPIC/TSSG/DED-1133-68 (Same as above, Dated 25 March 68)

24 June 1968

- Draft

Memorandum Director NPIC

From: Chief, TSSG

Request for additional Overrun

Approved For Release 2005/06/06: CIA-RDP78B04770A002800020019-1 25X1 MEMOR DUM FOR: 25X1 REPLACES FORM 10-101 101 (47) 1 AUG 54 WHICH MAY BE USED. 25X1 TRANSMITTAL SI TO: ROOM NO. BUILDING REMARKS: 25X1 FROM: BUILDING ROOM NO. Z EXTENSION

(47)

25X1

25X1

FORM NO .241